Molecular and Cellular Biochemistry **124**: 183–185, 1993.

Index

Al-Fawwaz I, *see* El-Hazmi MAF *et al.*
Al-Momen A, *see* El-Hazmi MAF *et al.*
Al-Wazzan A, *see* El-Hazmi MAF *et al.*
Armelin HA, *see* Kimura E *et al.*
Arnholdt AV, *see* Oliveira MM *et al.*

Babinski K, *see* Féthière J *et al.*
Bahakim HM, *see* El-Hazmi MAF *et al.*
Balasubramanian KA, *see* Nalini S *et al.*
Bénistant C, *see* Fonlupt P *et al.*

Chakraborty I, Chatterjee P and Chowdhury M: Hormonal regulation of sialic acid-binding (SAS) protein synthesis of rat uterus 115
Chatterjee P, *see* Chakraborty I *et al.*
Chen JJ, Shih NL, Hsu KH and Liew CC: Serial deletion constructs of human cardiac myosin heavy chain genes generated by PCR amplification 81
Chiappe de Cingolani G, *see* Vittone L *et al.*
Chowdhury M, *see* Chakraborty I *et al.*
Clemens MJ, *see* Devaraj PE *et al.*

Dashti N, *see* Koren E *et al.*
De Léan D, *see* Féthière J *et al.*
Devaraj PE, Clemens MJ and Johnstone AP: Characterization of the superinduction of the c-*myc* proto-oncogene in fibroblasts by benzamide derivatives 175
Dietrich CP, *see* Gambarini AG *et al.*

El-Hazmi MAF, Bahakim HM, Warsy AS, Al-Momen A, Al-Wazzan A, Al-Fawwaz I, Huraib S and Harakati M: Does $G\gamma/A\gamma$ ratio and Hb F level influence the severity of sickle cell anaemia? 17
Engelender S, Giannini AL and Rumjanek FD: Protein interactions with a gender-specific gene of *Schistosoma mansoni*: characterization by DNase I footprinting, band shift and UV cross-linking 159

Féthière J, Graihle R, Larose L, Babinski K, Ong H and De Léan D: Distribution and regulation of natriuretic factor-R_{1C} receptor subtypes in mammalian cell lines 11
Fliegel L, *see* Haworth RS
Fonlupt P, Bénistant C, Rey C and Lagarde M: S-adenosyl-l-methionine inhibits phosphoinositide metabolism in the rat brain synaptosomal suspensions 51
Frassineti C, *see* Moruzzi MS *et al.*
Frigeri CK, *see* Kimura E *et al.*

Gambarini AG, Miyamoto CA, Lima GA, Nader HB and Dietrich CP: Mitogenic activity of acidic fibroblast growth factor is enhanced by highly sulfated oligosaccharides derived from heparin and heparan sulfate 121
Ghahary A, Luo J and Murphy LJ: Expression and regulation of insulin-like growth factor binding protein-1 in the rat uterus throughout estrous cycle 43

Giannini AL, *see* Engelender S *et al.*
Graihle R, *see* Féthière J *et al.*

Harakati M, *see* El-Hazmi MAF *et al.*
Haworth RS and Fliegel L: Intracellular pH in *Schizosaccharomyces pombe* – Comparison with *Saccharomyces cerevisiae* 131
Hermes-Lima M and K.B. Storey KB: *In vitro* oxidative inactivation of glutathione S-transferase from a freeze tolerant reptile 149
Hsu KH, *see* Chen JJ *et al.*
Huraib S, *see* El-Hazmi MAF *et al.*

Jagannatha Rao KS, *see* Valeswara Rao G
Johnstone AP, *see* Devaraj PE *et al.*

Kakkar P, *see* Mehrotra S *et al.*
Kimura E, Frigeri CK and Armelin HA: Relevance of c-fos proto-oncogene induction for the steroidogenic response to ACTH, dcAMP and phorbol ester in adrenocortical cells 23
Kockum I, *see* Svensson F *et al.*
Koren E, Dashti N, Wilson PR and Lee DM: Methylamine-treated low density lipoproteins elicit different responses in HepG2 cells and macrophages 67

Lagarde M, *see* Fonlupt P *et al.*
Larose L, *see* Féthière J *et al.*
Lee DM, *see* Koren E *et al.*
Liew CC, *see* Chen JJ *et al.*
Lima GA, *see* Gambarini AG *et al.*
Luo J, *see* Ghahary A *et al.*

Marverti G, *see* Moruzzi MS *et al.*
Mathan MM, *see* Nalini S *et al.*
Mattiazzi A, *see* Vittone L *et al.*
Mehrotra S, Viswanathan PN and Kakkar P: Influence of some biological response modifiers on swelling of rat liver mitochondria *in vitro* 101
Miyamoto CA, *see* Gambarini AG *et al.*
Monti MG, *see* Moruzzi MS *et al.*
Moruzzi MS, Marverti G, Piccinini G, Frassineti C and Monti MG: Effect of spermine on membrane-associated and membrane-inserted forms of protein kinase C 1
Mundiña C, *see* Vittone L *et al.*
Murphy LJ, *see* Ghahary A *et al.*

Nader HB *see* Gambarini AG *et al.*
Nalini S, Mathan MM and Balasubramanian KA: Oxygen free radical induced damage during intestinal ischemia/reperfusion in normal and xanthine oxidase deficient rats 59

Oliveira MM, Rocha ED, Rondinelli E, Arnholdt AV and Scharfstein J: Signal transduction in *Trypanosoma cruzi:* opposite effects of adenylcyclase and phospholipase C systems in growth control 91
Ong H, *see* Féthière J *et al.*

Persson L, *see* Svensson F *et al.*
Piccinini G, *see* Moruzzi MS *et al.*

Rey C, *see* Fonlupt P *et al.*
Rocha ED, *see* Oliveira MM *et al.*
Rondinelli E, *see* Oliveira MM *et al.*
Rumjanek FD, *see* Engelender S *et al.*
Scharfstein J, *see* Oliveira MM *et al.*

Shastry BS: Gene expression: surprises from the class III side 85
Shih NL, *see* Chen JJ *et al.*
Storey KB, *see* Hermes-Lima M
Svensson F, Kockum I and Persson L: Diethylglyoxal bis(guanylhydrazone), a potent inhibitor of mammalian S-adenosylmethionine decarboxylase. Effects on cell proliferation and polyamine metabolism in L1210 leukemia cells 141

Takahashi H and Yamaguchi M: Regulatory effect of regucalcin on (Ca^{2+}-Mg^{2+})-ATPase in rat liver plasma membranes: comparison with the activation by Mn^{2+} and Co^{2+} 169

Valeswara Rao G and Jagannatha Rao KS: Inhibition of monoamine oxidase-A of rat brain by pyrethroids – an *in vitro* kinetic study 124
Viswanathan PN, *see* Mehrotra S *et al.*
Vittone L, Mundiña C, Chiappe de Cingolani G and A. Mattiazzi A: Role of Ca^{2+}-calmodulin dependent phospholamban phosphorylation on the relaxant effect of β-adrenergic agonists 33

Warsy AS, *see* El-Hazmi MAF *et al.*
Wilson PR, *see* Koren E *et al.*

Yamaguchi M, *see* Takahashi H